

The screenshot displays the EAST (default.wsp:1) software interface. At the top, there is a menu bar with options: File, View, Edit, Tools, Window, Help. Below the menu bar is a toolbar with various icons. The main window is divided into several sections. On the left, there is a sidebar with a tree view showing 'Drafts', 'Pending', and 'Active'. The 'Active' section is selected, and it contains a list of search results: L1: (1) ferroelectric same reference same dummy same residual same dielectric same difference sa..., L2: (1) (ferroelectric same reference same d..., L3: (1) ferroelectric and reference and dunu..., and L4: (49) ferroelectric and reference and dun... Below this list, there are buttons for 'Failed' and 'Saved'. In the center, there is a large text area displaying the search results. At the top of this area, there are buttons for 'Add', 'Edit', 'Delete', 'Insert', and 'Copy'. Below these buttons, there is a text box containing 'USPAT: US-PGPUB: EPO: JPO'. To the right of the text box, there are checkboxes for 'Bursts' and 'Highlight all hit terms in title'. Below the text box, there is a toolbar with buttons for 'All Data Item', 'All Edit Item', 'Image', 'Text', and 'HTML'. The bottom section of the interface is a table with the following columns: Type, L #, Hits, Search Text, and DBs. The table contains four rows of search results.

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1	ferroelectric same reference same dummy same residual same dielectric same difference same synchronization	USPAT: US-PGPUB; 20 EPO: JPO
2	BRS	L2	1	(ferroelectric same reference same dummy same residual same dielectric) and difference and synchronization	USPAT: US-PGPUB; 20 EPO: JPO
3	BRS	L3	1	ferroelectric and reference and dummy and residual and dielectric and difference and synchronization	USPAT: US-PGPUB; 20 EPO: JPO
4	BRS	L4	49	ferroelectric and reference and dummy and difference and synchronization	USPAT: US-PGPUB; 20 EPO: JPO

At the bottom of the interface, there is a status bar with the text 'Ready' and 'NUM'.